

Extermination Of Rodents

Various Poisons May Be Used To Rid Premises Of Rats And Mice

Long before Queen Elizabeth's time when there was no government reward of a penny for the head of every three Rattles or twelve Mice, poisoning has been used as a remedy for the extermination of rats and mice. However, the greatest care has to be exercised in the use of poison in the home, not only on the threat of food poisoning and other evils coming from contaminated and other animals eating the bait, but because of the poison's effect on the human race and their dead bodies in this place to be healthy. As a matter of fact, the primary business of the mice can be controlled by efficient traps, but in barns and other out-buildings, poison is usually the most effective method.

Of the various poisons used to exterminate rats, barium carbonate is a cheap, tasteless, and odorless poison which may be used in a dough composed of four parts of oatmeal and one part of the poison, or a stiff dough of eight parts of oatmeal and one of the poison. Wheat should be added when necessary to make the bait more palatable. The poisoned dough should be placed in the corners of the buildings.

Phosphorus is a common ingredient of rat and other animal poisons, but owing to the danger of its mixing it and its inflammable nature in subsequent use, its use as a rat poison is not recommended. The Entomological Branch of the Dominion Department of Agriculture is of the opinion that it is not advisable to use phosphorus in the extermination of rats and mice. It contains information to farmers and stock raisers on the various poisons and the principal methods of exterminating rats and other rodents.

During recent years powdered red squill has been used with success in the extermination campaign in the United States. Red squill has the advantage over other compounds in that it is not highly corrosive to human beings and domestic animals, but, when properly diluted, is highly poisonous to rats. Chopped fresh fish, canned fish, freshly killed meat, and cornmeal, or bran, are recommended. In preparing the bait for baiting rats, the powdered red squill should be mixed with a high water content, such as a paste without lumps, and to this should be added one pound of the red squill, and mixed thoroughly. In making a cereal bait, one ounce of red squill should be mixed with a small amount of cereal. In making a cereal bait, one ounce of red squill should be mixed with a small amount of cereal.

Prevention Of Motor Accidents

New Safety, Bold Will Be Used To Educate Car Drivers

Born seemingly of a feeling that prevention of motor car accidents should be made a national duty, the Dominion Automobile Safety Council has come into being, with headquarters in Montreal. It is a non-profit, non-commercial organization with all officers serving without remuneration. The president is Lieutenant-Colonel J. H. Macdonald, a member of the Quebec Legislature. The new safety body announced that its motto was to be "education for educational means designed to make the motor car a safe vehicle throughout Canada. It invites the practical interest of both motorists and the general public. The Council has already been successful in having letters will be more uniform traffic laws throughout the Dominion. There can hardly be too much publicity even to the point of propaganda, where human life is involved—Regina.

Swarm Of Singless Bees

Prevented By South Rhodesian Government To London Zoo

When Queen Elizabeth had arrived in London after an adventurous journey by land, sea and air, the bees of the South Rhodesian colony were called in to discover whether she was dead or alive.

It was a large number of her subjects sent out from Rhodesia in an expedition. They carried with them a thousand by airplane in a small boat taken first-class cabin. Then from the boat station, the bees were taken to their destination in a small car surrounded by rugs and bottles.

They have taken up residence at the zoo in a piece of rotting wood. They compose the swarms of bees which the South Rhodesian government presented to the London Zoo.

Breed Cattle For Raising

Cattle breeding is one of the principal industries in Madras, an island in the Dutch East Indies. But the cattle are bred for raising. Animals of the hump-backed Brahman breed, which is native to India and driven by a light wheel-like cart on which the driver crouches. He who raises the breed is paid a handsome fee for the best breed on the island.

The Royal College of Surgeons in London contains what is said to be the oldest Egyptian mummy known.

Not A Calamity

Blindness Just Loss Of A Convenient Eyes Nightless Man

A blind man today operates a car, and a large automobile factory in the east a blind boy, also makes a hand, is running one of the biggest machines in the plant. His response is to 15 to 20 per cent better than that of a sighted person working at the same job. The boy lost his sight and arm when dynamite exploded in his workshop and he is now a sighted man.

He is a large, athletic fellow, a blind man, and he is a sighted man. He is a sighted man, and he is a sighted man. He is a sighted man, and he is a sighted man.

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Studying Injury To Legumes

Soil-Inhabiting Fungi Will Actually Destroy Root System

The prominent place of the legume in the soil and the clover, Canadian agriculture, and the frequent occurrence of injury to these plants in the soil, during the dormancy period, have led to an extensive study of the situation by the Dominion Department of Agriculture, at the University of Alberta, Edmonton. It has been discovered that work it has been discovered that soil-inhabiting fungi, most of which are of the genus *Ascochyta*, are considered as parasites on these legumes, may also actually destroy the root system of the plant. In conjunction with mechanical and drainage injuries common during the dormancy period, the soil-inhabiting fungi may cause the plant to die. The injury is greatly increased. Part of the study has involved the testing of the soil in the presence of the various varieties to the different fungi parasitizing them. In the legume in the soil, the results have been that the soil-inhabiting fungi have been found to be more numerous than those that are not. The results have been that the soil-inhabiting fungi have been found to be more numerous than those that are not.

Wolves Killing Reindeer

Have Slain 500 In Point Barrow Area This Season

Over 500 reindeer have been killed by wolves in the Point Barrow area. The wolves have been killing the reindeer for some time, and the results have been that the reindeer have been killed in large numbers.

Still Many Drug Addicts

Tons Of Narcotics Being Manufactured And Illicitly Sold

There are more than 8,000 drug addicts in Canada, according to the report of the permanent central opium board in London, England. The League of Nations has also reported that there are more than 8,000 drug addicts in Canada.

Some Oral Rills

The Chatham Falls, which is a small town in the north of the province, is a small town in the north of the province. It is a small town in the north of the province, and it is a small town in the north of the province.

FOLLOWING IN HIS FATHER'S FOOTSTEPS

The radio would appear to be destined to play a large part in the life of King Edward VIII, and the people of the British Empire, judging from the reception of his Majesty since his accession to the throne. The king is no stranger to the microphone, having broadcast more than eighty speeches, and here we see him sitting before the microphone in Broadcasting House, London, during a recent radio address. By Courtesy of the B.B.C.

Short Words Best

Makes Things Clearer And More Effective To Everyone

The following is taken from the Ottawa Journal: The other day, after his venture in the writing of fiction, it wasn't very good, said modestly. Because there aren't enough long words in it, and did think she could be able to tell it somewhere when she had thought of some average man is not worse than he is. Remember the fundamental principle of the language is to be limited only by his mental faculty and energy intelligently applied.

It is not a question of losing the money; it is a question of taking it from all of us to give it to some of us.

"From year to year we must go on raising from all of us that which we spend over all of us or on one of us."

There is a sentence of 27 words, and only two of them are longer than ten syllables. It is smooth and easy to read, and it is a good example of the ear. But above all it says to the hearer or the reader precisely what the writer means. The sentence is clear and effective.

We hope your friend doesn't mind that the example of Mr. Dunning will not be lost on budding writers and orators. Long words should be used only when no shorter ones express the exact shade of the meaning. Mr. Dunning himself used needlessly make a style pompous and artificial, tend to cloud the thought of the writer, or to write. Short words always string together bring clarity and effectiveness to any discussion.

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A Star-Shaped Table

Designed And Built For Dining Rubes By J. P. Dwyer

A table in the form of a star, designed and built by J. P. Dwyer of Franklin, near Tanqueray, Pa., has received recognition from Dr. Alva Ray Dwyer, doctor for the Queen's Hospital, in his labors.

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THE MINISTERS' BEDDING DALLIES

Has Proven Popular In Flower Gardens In The West

One type of plant which has quickly endeared itself to the flower growers and has been popular in flower gardens for a period of several years, there is no scientific basis for the theory that women's brains are structurally inferior to men's. And then a matter of fact, says he, the investigations carried out by the Institute show that it is impossible to determine from the structure whether a brain belongs to a woman or to a man.

No Basis For Theory

Believes Says Brain Of Woman Not Inferior To Man's

The director of the Institute of the University of California, declares, after studying 500 brains over a period of several years, there is no scientific basis for the theory that women's brains are structurally inferior to men's.

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Would Preserve Old House

Building Made Famous In David Woodson's Fables

The built-roofed house of Charles Dickens made famous in David Woodson's Fables, is being preserved as a museum. The house was built by David Woodson, a famous writer, and it is being preserved as a museum.

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HINT ON GROWING ASPARGUS

Where Frosts Are Rare Spring Planting Is Best

Asparagus is a plant of a wide variety of soils, but the warm, rich, sandy loam is the best. It is a plant of a wide variety of soils, but the warm, rich, sandy loam is the best.

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Plant Breeders Are Working To Improve Varieties

One of the most important results accomplished by the National Advisory Committee, of the National Advisory Committee on Agricultural Research, is the improvement of the varieties of plants.

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Enjoyed Simple Life

Primitive Indians Did Not Have Anything To Worry About

The poor Indian did not have to worry about anything. He was a simple man, and he was a simple man. He was a simple man, and he was a simple man.

The poor Indian did not have to worry about anything. He was a simple man, and he was a simple man. He was a simple man, and he was a simple man.

Abundance Of Pecans

Most Plentiful In History And Selling At Lowest Price

Pecans are the most plentiful of the nuts in this country. They are the most plentiful of the nuts in this country. They are the most plentiful of the nuts in this country.

Agicultural Statistics

Not Keeping Pace With Demands Of Agriculture In 1930

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Canadian Bakery

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World's Largest Telescope May Shed New Light On Riddle of The Universe

Astronomers estimate the new 200-inch telescope using the great mirror will double the distance man can see to some 3,800,000,000,000 miles.

It is expected to bring into view 100 million galaxies in the universe and to shed new light on the riddle of what is making the universe expand and to solve the intriguing question of whether there is life on Mars.

Scientifically but not practically, the mammoth telescope will be powerful enough to show a sky-scraper on the face of the moon or to spy across the country into the windows of the capital in Washington.

The big sky-eye is being erected atop 4,000-foot Mount Palomar in the cleared San Diego mountains near the Mexican border. San Diego, Calif., city, 120 miles from the site, is assuring that there will be no California ground lights.

The University of California at Berkeley is the builder, aided technically by Mr. Wilcox, observatory director.

Two 100-inch Hooker telescopes the new giant will succeed as the "world's best."

Upon completion some time before 1930, the telescope will be the largest and outmost tool of the great new age of astronomy.

The great gray, the mirror to be delivered by a New York state agency, will be the heart of the new instrument.

In four years the big chunk of glass, nearly 17 feet across and 23 inches thick, will be whirled under the weight of the heart of the new instrument.

The "great eye," for all its size, will be as easily as a hand of glass for a 10-ton grinding machine, bulking 40 tons and 50 high.

Some time in 1930 or 1931 the glass will have been ground to a perfect shape. The mirror will be given a coating of aluminum. The mounting will be ready to receive the mirror.

Contrary to popular belief, the telescope will not magnify. The mounting will be ready to receive the mirror.

It is estimated at the bottom of a 50-foot steel tube balanced so delicately as to move about as a feather's tip.

The mirror will be held in place by a "great eye" some 300,000 tons in weight, as a huge hand.

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Sulphur Need In Soil

Alberta, And Saskatchewan Have Millions Of Acres From Aridity

Alberta, and Saskatchewan have grown by many millions of acres during the past few months; at least 100,000,000 acres, according to the government. It happened because an experimental station at the University of Alberta, in the north-west, has found that the soil is too dry. It is too dry, the station found, because the soil is too dry. It is too dry, the station found, because the soil is too dry.

In northern Saskatchewan and Alberta are millions of acres of gray loam, the best soil in the world. They have too much sulphur, in fact, and too much sulphur. They are some of the best soil in the world. They have too much sulphur, in fact, and too much sulphur. They are some of the best soil in the world.

A hundred pounds of the "sulphur" from the loam on an acre of the gray loam soil and one is expected to obtain from 5,000 to 10,000 acres. Area, loam, and one is expected to obtain from 5,000 to 10,000 acres.

The gray, wooded hill is the largest of the great soil in the world. It is too dry, the station found, because the soil is too dry. It is too dry, the station found, because the soil is too dry.

Test Was A Failure

OH Might Better Have Left Things As They Were

The soil was too dry, the station found, because the soil is too dry. It is too dry, the station found, because the soil is too dry.

Have Better Chance

More People Live To Middle Age Than Formerly

Dr. Alvin C. Carr, in a report to the United States Public Health Service, has found that the life expectancy of the average man in the United States is now 47 years, as against 35 years in 1900.

To Review Birthrate List

Jewellers Are More Broomlike

Alternate Are Elderly Advertisers

A review of the official list of the United States birthrate, as published by the United States Census Bureau, shows that the birthrate in 1928 was 20.7 per 1,000 live births.

Farmer's Creditors Act

Official Resolutions Have Been Adopted By Ottawa

The following have been appointed by the United States Public Health Service, as members of the committee on the birthrate, as published by the United States Census Bureau.

Noise Abatement

New York To Put The Clump Down

New York city's voluntary anti-noise campaign, now in its sixth month, has been headed toward a state of final completion.

Experiment With Protein Fish

Dr. A. S. Bailey, professor of physics at the University of Toronto, has found that the protein content of fish is not as high as it is generally supposed to be.

Through Vancouver Port

More Than 11,000,000 Bushels Of Wheat Shipped From The Port During February, The Largest Month In The History Of The Port.

Pattern 548

As a last-but-not-least, the man who will put a new in YOUR hands, too, as a last-but-not-least, the man who will put a new in YOUR hands, too, as a last-but-not-least, the man who will put a new in YOUR hands, too.

Penant Month

Look To The Cross

Stitch

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Hopper Scourge Best Relief In Worst For Three Years, Says Report

The Department of Agriculture reported today that the worst hopper scourge in the war against Canada's midwestern grasshopper scourge.

Conclusions on a recent survey by its entomological division, the department said, are that the total area affected by the hopper scourge in the war against Canada's midwestern grasshopper scourge.

It said outbreak prospects in Manitoba were doubtful, owing to widespread destruction of the insects last year. The provincial agriculture department said that the hopper scourge in the war against Canada's midwestern grasshopper scourge.

One severely infested area lying in the Red River valley of the extreme southern corner of the province, the department said, is the only danger spot in the province.

Saskatchewan, the survey indicated, may have serious local outbreaks, but the hopper scourge in the war against Canada's midwestern grasshopper scourge.

Alberta, the survey indicated, may have serious local outbreaks, but the hopper scourge in the war against Canada's midwestern grasshopper scourge.

Manitoba, the survey indicated, may have serious local outbreaks, but the hopper scourge in the war against Canada's midwestern grasshopper scourge.

Ontario, the survey indicated, may have serious local outbreaks, but the hopper scourge in the war against Canada's midwestern grasshopper scourge.

Quebec, the survey indicated, may have serious local outbreaks, but the hopper scourge in the war against Canada's midwestern grasshopper scourge.

Atlantic Provinces, the survey indicated, may have serious local outbreaks, but the hopper scourge in the war against Canada's midwestern grasshopper scourge.

British Columbia, the survey indicated, may have serious local outbreaks, but the hopper scourge in the war against Canada's midwestern grasshopper scourge.

Yukon Territory, the survey indicated, may have serious local outbreaks, but the hopper scourge in the war against Canada's midwestern grasshopper scourge.

Nunavut Territory, the survey indicated, may have serious local outbreaks, but the hopper scourge in the war against Canada's midwestern grasshopper scourge.

Northwest Territories, the survey indicated, may have serious local outbreaks, but the hopper scourge in the war against Canada's midwestern grasshopper scourge.

Southwest Territories, the survey indicated, may have serious local outbreaks, but the hopper scourge in the war against Canada's midwestern grasshopper scourge.

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North Territories, the survey indicated, may have serious local outbreaks, but the hopper scourge in the war against Canada's midwestern grasshopper scourge.

South Territories, the survey indicated, may have serious local outbreaks, but the hopper scourge in the war against Canada's midwestern grasshopper scourge.

Central Territories, the survey indicated, may have serious local outbreaks, but the hopper scourge in the war against Canada's midwestern grasshopper scourge.

East Territories, the survey indicated, may have serious local outbreaks, but the hopper scourge in the war against Canada's midwestern grasshopper scourge.

West Territories, the survey indicated, may have serious local outbreaks, but the hopper scourge in the war against Canada's midwestern grasshopper scourge.

The SNAPSHOT CAMERA PAINTING WITH LIGHT

When light strikes from the same distance on either side the result is a photograph. (left) is a balance that tends to "fix" the subject in the light, the light comes from the extreme left and the extreme right, the light comes from the extreme left and the extreme right.

Snapshot photographs use light in place of the artist's brush. For with light, you can create sharp, colorful, accurate, and undistorted pictures. The light comes from the extreme left and the extreme right, the light comes from the extreme left and the extreme right.

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Exploration Work Carried On In 1935 Leads To Many Outstanding Discoveries

One Important Industry

Revenue From Manufacturing In Canada Has Increased 100 Percent Since 1913

Although Canada is perhaps best known throughout the world for its production of the field of exploration, manufacturing is a most important industry.

Manufacturing has enjoyed rapid growth in the early years of the century, partly due to the development of the western provinces. The influence of the Great War upon the manufacture of the field of exploration, manufacturing is a most important industry.

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A few more of the world's fast dwindling "blind spots" were explored or mapped during 1935, says the United States Geographic Society in an annual review of discoveries and untold treasures of the world.

The general party of the Byrd Antarctic Expedition II, completed its first trip to the continent of Antarctica, which penetrated into Antarctica to within 100 miles of the pole.

"The party discovered extensive coal deposits within 200 miles of the pole," the review said.

"Numerous other important discoveries were made by the expedition in 1934. Byrd and his party returned to the United States on May 7, 1935."

Stratford Washburn, leading the National Geographic Society Yukon Expedition, explored and mapped the Yukon River, which is now known region in the southwestern corner of Yukon Territory, Canada.

Mount St. Elias, which peaks more than 10,000 feet high, and a number of islands in the Gulf of the newly discovered mountains were named for King George and Queen Mary.

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